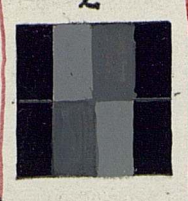
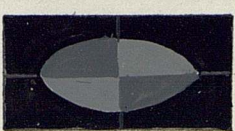
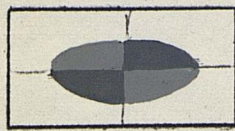
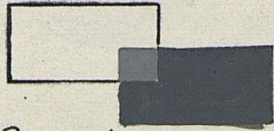
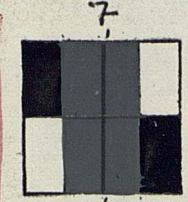
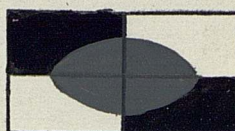
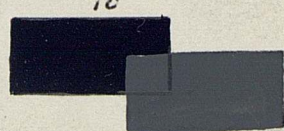
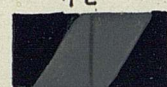
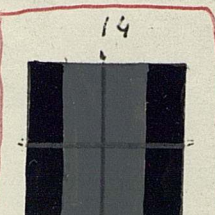
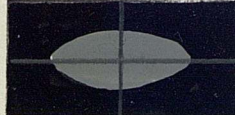
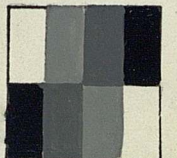
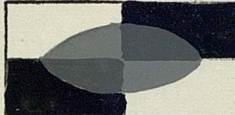
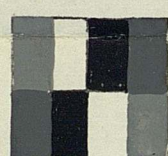
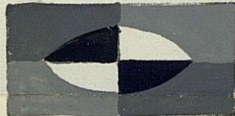
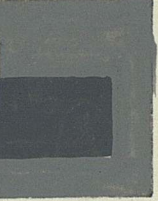
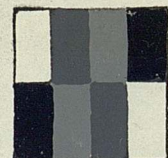
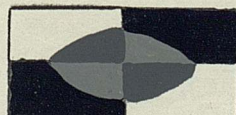
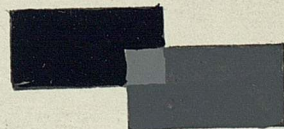
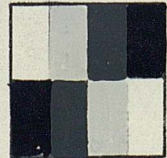
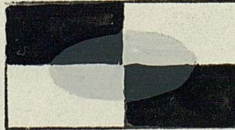
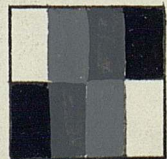
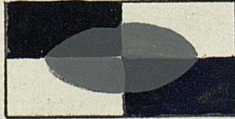
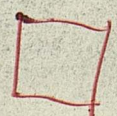


Condizione	Previsione	Risultati					
1. $A = B$	No	1 trasparente solo il grigio nero	2 traspar. i rettangoli in alto e destrabassi	3 come il N°3	4 come il N°3	5 Prevale la trasparenza del rettangolo bianco	
2. $P = Q$	No	6 trasparente solo il grigio nero	7 traspar. i rettangoli in alto e destrabassi	8 come il N°3	9 come il N°3	10 come il N°3	
3. $A = B, P = Q$	?	11 trasparente solo il grigio nero	12 trasparente solo il grigio nero	13 traspar. i rettangoli in alto e destrabassi	14 come il N°3	15 come il N°3	16 come il N°3
4. $ A - B > P - Q $ $(A > B) > (P > Q)$	Assunta la trasparenza	17 trasparente solo il grigio nero	18 traspar. i rettangoli in alto e destrabassi	19 come il N°3	20 trasparente solo il grigio nero	21 trasparente solo il grigio nero	
5. $ A - B < P - Q $	No	22 traspar. i rettangoli in alto e destrabassi	23 come il N°3	24 come il N°3	25 come il N°3	26 come il N°3	
6. $A > B, P < Q$	No	27 trasparente solo il grigio nero	28 traspar. i rettangoli in alto e destrabassi	29 come il N°3	30 come il N°3	31 trasparente solo il grigio nero	
7. Forte differenza fra P e Q	$\lambda = \max$ D molto trasparente	32 traspar. i rettangoli in alto e destrabassi	33 come il N°3	34 trasparente solo il grigio nero	35 traspar. i rettangoli in alto e destrabassi	36 come il N°3	
8. Piccola differenza fra P e Q	$\lambda = \min$ D poco trasparente	37 trasparente solo il grigio nero	38 traspar. i rettangoli in alto e destrabassi	39 come il N°3	40 come il N°3	41 trasparente solo il grigio nero	

7 Don't translate ^{further} because it is explained in the text and perhaps it is better not to write what I see!

Condition Condizione	Prediction Previsione	Risultati						
1. $A=B$	No	1  trasparenza solo il grigio nero	2 	3  trasparenza rettangoli in un'alternanza di strati	4  come il N°3	5  Prevale la trasparenza del rettangolo bianco		
2. $P=Q$	No	6 	7 	8 	9 	10 		
3. $A=B, P=Q$	?	11 	12 	13 	14 	15 	16  Ev. trasparenza del bianco	
4. $ A-B > P-Q $ $(A>B) \supset (P>Q)$	Afferma la trasparenza transparency admitted	17 	18 	19 				
5. $ A-B < P-Q $	No	20 	21 	22 	23 	24 	25 	26  grigi trasparenti. 15. anche i neri vanno bene
6. $A>B, P<Q$	No	27 	28 	29 	30 			
7. Forte differenza fra P e Q	$\Delta = \max$ molto trasparente	31 	32 	33 				
8. Piccola differenza fra P e Q	$\Delta = \min$ poco trasparente	34 	35 	36 				

 = Figural conditions neutral